IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Kevin John SLATER et al

Serial No.: 10/825,607

Filed: April 16, 2004

Confirmation No. 8055

Group Art No. 1645

Examiner: TBA

Docket No: 004730.00015

For: ASSAY METHOD AND MATERIALS

INFORMATION DISCLOSURE STATEMENT

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Sir:

Pursuant to 37 C.F.R. §1.56 and in compliance with 37 C.F.R. §1.97, Applicants submit herewith Form PTO/SB/08, identifying information for consideration by the Examiner. A copy of the items of information is enclosed.

Applicants do not waive any rights to take appropriate action to establish patentability over the listed documents should they be applied as a reference against the claims of the present application.

Consideration of the cited information and making the same of record in the prosecution of the above-noted application are respectfully requested. Should the Patent and Trademark Office determine that a fee is required, please charge our Deposit Account No. 19-0733.

Respectfully submitted,

BANNER & WITCOFF, LTD.

Dated: 4 26, 2004

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PTO/SB/08a (08-03)

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Substitute for form 1448AATT 200 Complete if Known 10/825,607 Application Number INFORMATION DISCLOSURE April 16, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor Kevin John Slater Art Unit 1645 (Use as many sheets as necessary) Examiner Name TBA Sheet of 004730.00015 Attorney Docket Number

	U.S. PATENT DOCUMENTS							
Examiner	Cite	Document Number	Publication Date	Name of Patentee or Applicant of	Pages, Columns, Lines, Where Relevant			
Initials *	No. ³	Number - Kind Code ² (if known)	MM-DD-YYYY	Cited Document	Passages or Relevant Figures Appear			
		US- 5,330,906	07/19/1994	Kajiyama et al				
		US- 5,374,534	12/20/1994	Zomer et al				
		US- 5,583,024	12/10/1996	McEiroy et al				
		US- 5,876,995	03/02/1999	Bryan				
		US- 6,004,767	12/21/1999	Crouch et al				
		US- 6,074,859	06/13/2000	Hirokawa et al				
		US -6,436,682 B1	08/20/2002	Bryan et al .				
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		FOREIGN PA	TENT DOCUM	MENTS		
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ - Number ⁴ - Kind Code ⁵ (<i>if known</i>)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		EP 0 301 541	02/01/1989	Masuda et al		*
		EP 0 353 464	02/07/1990	Tatsumi et al		*
		WO 94/17202	08/04/1994	Squirrell		*
		WO 95/18853	07/13/1995	Wood		*
		WO 96/22376	07/25/1996	Squirrell et al		*
		EP 0 449 621	08/28/1996	Kajiyama		*
		WO 98/46729	10/22/1998	Squirrell et al		*
		WO 99/02697	01/21/1999	Hirokawa et al	. ,	ABS
		GB 2 323 167	06/02/1999	Crouch et al		*
		WO 99/37799	07/29/1999	Murphy et al	-	*
		WO 99/41408	08/19/1999	Foote et al		*
		WO 00/24878	05/04/2000	Squirrell		*
		WO 00/70082	11/23/2000	Squirrell		*
		GB 2 357 336	12/12/2001	Bradbury et al		*
		WO 01/31028	05/03/2001	Squirrell et al		*

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Substitute	e for form 1449B/PT0	0			Complete if Known
INITO	DRA A TION	DIC	CLOCUDE	Application Number	10/825,607
INFORMATION DISCLOSURE				Filing Date	April 16, 2004
STATEMENT BY APPLICANT				First Named Inventor	Kevin John Slater
				Art Unit	1645
	(Use as many she	eets as	necessary)	Examiner Name	ТВА
Sheet	2	of	5	Attorney Docket Number	004730.00015

	,	NON PATENT LITERATURE DOCUMENTS				
Examiner Cite No.1		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				
		RAZIN et al., "Molecular Biology and Pathogenicity of Mycoplasmas", <i>Microbiology and Molecular Biology Reviews</i> , Dec. 1998, p. 1094-1156				
		ROTTEM et al., "Beware of Mycoplasmas", TIBTECH, April 1993, Vol. 11, p. 143-151				
		ROTTEM, "Sterols and Acylated Proteins in Mycoplasmas", Biochecmical and Biophysical Research Communications, 2002, Vol. 292, p. 1289-1292				
		RAAB, "Cultural Revolution: Mycoplasma Testing Kits and Services", <i>The Scientist</i> , Vol. 13(20), October 11, 1999, www.the-scientist.com				
		DAXBOECK et al., "Laboratory Diagnosis of Mycoplasma pneumoniae infection", Clinical Microbiology and Infection, Vol. 9(4), April 2003, p. 262-273				
		MASUDA et al, "Cloning and sequence analysis of cDNA for luciferase of a Japanese firefly, <i>Luciola cruciata</i> ", <i>Gene</i> , Vol. 77, 1989, p. 265-270				
		BASEMAN et al., "Mycoplasmas: Sophisticated, Reemerging, and Burdened by Their Notoriety" Emerging Infectious Diseases, Vol. 3(1), January-March 1997, p. 21-32				
		KIRCHOFF et al., "Mycoplasma crocodyli sp. nov., a New Species from Crocodiles", International Journal of Systematic Bacteriology, July 1997, p. 742-746				
		TAYLOR et al., "Diversity of energy-yielding substrates and metabolism in avian mycoplasmas", <i>Veterinary Microbiology</i> , Vol. 51, 1996, p. 291-304				
		Cell Culture Contamination Example: Mycoplasma, www.unc.edu/depts/tcf/mycoplasma.htm.				
		DUFFY et al., "Comparative potency of gemifloxacin, new quinolones, macrolides, tetracycline and clindamycin against <i>Mycoplasma</i> spp.", <i>Journal of Antimicrobial Chemotherapy</i> , Vol. 45(Suppl. S1), 2000, p. 29-33				
		TAYLOR-ROBINSON et al., "Antibiotic susceptibilities of mycoplasmas and treatment of mycoplasmal infections", Journal of Antimicrobial Chemotherapy, Vol. 40, 1997, p. 622-630				
		UPHOFF et al., "Elimination of mycoplasma from leukemia-lymphoma cell lines using antibiotics", <i>Leukemia</i> , Vol. 16, 2002, p. 284-288				
		MUHLRAD et al., "Acetate Kinase Activity in Mycoplasmas", Journal of Bacteriology, Vol. 147(1), July 1981, p. 271-273				

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Signature	Considered	<u></u>

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			Application Number	10/825,607	·
INF	ORMATION	DISCLOSURE	Filing Date	April 16, 2004	
STA	ATEMENT BY	Y APPLICANT	First Named Inventor	Kevin John Slater	
			Art Unit	1645	
	(Use as many she	ets as necessary)	Examiner Name	TBA	
Sheet	3	of 5	Attorney Docket Number	004730.00015	

Examiner nitials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Τ;
		KAHANE et al., *Possible Role of Acetate Kinase in ATP Generationi of Mycoplasma Hominis and Acholeplasma Laidlawir*, FEMS Microbiology Letters, Vol. 3, 1978, p. 143-145	
		KAHANE et al., "Purification of Properties of Acetate Kinase from Acholeplasma laidawii", Journal of Bacteriology, Feb 1979, p. 764-772	
		LIMB et al., "Antimicrobial susceptibility testing of mycoplasmas by ATP bioluminescence", <i>J. Med. Microbiol.</i> , Vol. 35, 1991, p. 89-92	
		SAGLIO et al., "ATP and Energy Charge as Criteria of Growth and Metabolic Activity of Mollicutes: Application to Spiroplasma citri", Journal of General Microbiology, Vol. 110, 1979, p. 13-20	
		BACHY et al., "Beta galactosidase release as an alternative to chromium release in cytotoxic T-cell assays", Journal of Immunological Methods, Vol. 230, 1999, p. 37-46	
		NOCIARI et al., "A novel one-step, highly sensitive fluorometric assay to evaluate cell-mediated cytotoxicity", Journal of Immunological Methods, Vol. 213, 1998, p. 157-167	
		CURT, "Cancer Drug Development: New Targets for Cancer Treatment", The Oncologist, Vol. 1, 1996, p. ii-iii	
		SQUIRRELL, "Firefly Luciferase", Journal of Defence Science, Vol. 2(3), p. 291-297	
		KARP et al., "A streptavidin-luciferase fusion protein: comparisons and applications", <i>Biomolecular Engineering</i> , Vol. 16, 1999, p. 101-104	
		GOLDING et al., "Adjustment of K" to Varying pH and pMg for the Creatine Kinase, Adenylate Kinase and ATP Hydrolysis Equilibria Permitting Quantitative Bioenergetic Assessment", <i>The Journal of Experimental Biology</i> , Vol. 198, 1995, p. 1775-1782	
		TEAGUE et al., "Adjustment of K' for the Creatine Kinase, Adenylate Kinase and ATP Hydrolysis Equilibria to Varying Temperature and Ionic Strength", <i>The Journal of Experimental Biology</i> , Col. 199, 1996, p. 509-512	
		FEUTREN et al., "Immune Lysis of Hepatocytes in Culture: Accurate Detection by Asparate Aminotransferase Release Measurement", Journal of Immunilogical Methods, Vol. 75, 1984, p. 85-94	
		D'ATRI et al., "A Miniaturized Cell-Mediated Cytotoxicity Assay with Human Effector Mononuclear Cells", Int. J. Tiss. Reac., Vol. VIII(5), 1986, p. 383-390	
		KASATORI et al., "Cytotoxicity Test Based on Luminescent Assay of Alkaline Phosphate Released from Target Cells", Rinsho Byori, Vol. 42, 1994, p. 1050-1054	

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	INFO	RMATION	DIS	CLOSURE	Filing Date	April 16, 2004	
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て	Sheet	4	of	5	Attorney Docket Number	004730.00015	フ

		NON PATENT LITERATURE DOCUMENTS	
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		DECKER et al., "A quick and simple method for the quantitation of lactate dehydrogenase release in measurements of cellular cytotoxicity and tumor necrosis factor (TNF) activity", <i>Journal of Immunological Methods</i> , Vol. 15, 1988, p. 61-69	
		BRANCHINI et al., "Site-Directed Mutagenesis of Firefly Luciferase Active Site Amino Acids: A Proposed Model for Bioluminescence Color", <i>Biochemistry</i> , Vol. 38, 1999, p. 13223-13230	
		COHEN et al., "A Microchip-Based Enzyme Assay for Protein Kinase A", Analytical Biochemistry, Vol. 273, 1999, p. 89-97	
		EU et al., "Homogenous Bioluminescence Assay for Galactosuria: Interface and Kinetic Analysis", Analytical Biochemistry, Vol. 271, 1999, p. 168-176	
,		LEHEL et al., "A Chemiluminescent Microtiter Plate Assay for Sensitive Detection of Protein Kinase Activity", Analytical Biochemistry, Vol .244, 1997, p. 340-346	-
		THORE, "Technical Aspects of Bioluminescent Firefly Luciferase Assat of ATP", Science Tools, Vol. 26(2), 1979, p. 30-35	
		OLSSON et al., "Leakage of Adenylate Kinase From Stored Blood Cells", <i>Journal of Applied Biochemistry</i> , Vol. 5, 1983, p. 437-445	
		SALA-NEWBY et al., "Engineering firefly luciferase as an indicator of cyclic AMP-dependent protein kinase in living cells", FEBS, Vol. 307(2), p. 241-244	
		PASTORINO et al., "Functional Consequences of the Sustained or Transient Activation by Bax of the Mitochondrial Permeability Transition Pore", <i>The Journal of Biological Chemistry</i> , Vol. 274(44), October 1999, p. 31734-31739	
		TATSUMI et al., "Construction of Biotinylated Firefly Luciferases Using Biotin Acceptor Peptides", Analytical Biochemistry, Vol. 243, 1996, p. 176-180	
		BRANCHINI et al., "The Role of Lysine 529, a Conserved Residue of the Acyl-Adenylate-Forming Enzyme Superfamily, in Firefly Luciferase", <i>Biochemistry</i> , Vol. 39, 2000, p. 5433-5440	
		WHITE et al., "Improved thermostability of the North American firefly luciferase: saturation mutagenesis at position 354", <i>Biochem. J.</i> , Vol. 319, 1996, p. 343-350	
		DEVINE et al., "Luciferase from the East European firefly Luciola mingrelica: cloning and nucleotide sequence of the cDNA, overexpression in Escherichia coli and purification of the enzyme", Biochimica et Biophysica Acta, Vol. 1173, 1993, p. 121-132	

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		TULLY et al., "Acholeplasma brassicae sp. nov. and Acholeplasma palmae sp. nov., Two Non-Sterol-Requiring Mollicutes from Plant Surfaces", International Journal of Systematic Bacteriology, Vol. 44(4), October 1994, p. 680-684					
		FORSYTH et al., "Mycoplasma sturni sp. nov., from the Conjunctiva of a European Starling (Sturnus vulgaris)", International Journal of Systematic Bacteriology, Vol. 46(3), July 1996, p. 716-719					
		GARRAUD et al., "Effect of Blood Storage on Lymphocyte Subpopulations", Journal of Immunological Methods, Vol. 75, 1984, p. 95-98					
		MCGARRITY et al., "Cell Culture Mycoplasmas", <i>The Mycoplasmas</i> , Vol. IV, 1985, p. 353-390					
		BATTAGLIA et al., "Hoechst 33258 Staining for Detecting Mycoplasma Contamination in Cell Cultures: a Method for Reducing Fluorescence Photobleaching", <i>Biotechnic & Histochemistry</i> , Vol. 69(3), 1994, p. 152-156					
		WHITAKER et al., "A Rapid and Sensitive Method for the Detection of Mycoplasmas in Infected Cell Cultures Using 6-Methyl Purine Deoxyriboside", <i>Develop. Biol. Standard</i> , Vol. 66, 1957, p. 503-509					
		VERHOEF et al., "Adenosine Phosphorylase Activity in Mycoplasma-free Growth Media for Mammalian Cells", Experimental Cell Research, Vol. 149, 1983, p. 37-44					
		DE WET et al., "Firefly Luciferase Gene: Structure and Expression in Mammalian Cells", <i>Molecular and Cellular Biology</i> , February 1987, p. 725-737					
		DE WET et al., "Cloning Firefly Luciferase", Methods in Enzymology, Vol. 133, p. 3-14					
		WOOD et al., "Complementary DNA Coding Click Beetle Luciferases Can Elicit Bioluminescence of Different Colors", Science, Vol. 244, p. 700-702					
		SCHRAM et al., "Improved ATP Methodology for Biomass Assays", Journal of Bioluminescence and Chemiluminescence, Vol. 4, 1989, p. 390-398					
		STANLEY et al., "A Review of Bioluminescent ATP Techniques in Rapid Microbiology", Journal of Bioluminescence and Chemiluminescence, Vol. 4, 1989, p. 375-380					
		PELLEGRINI et al., "Bactericidal activities of lysozyme and aprotinin against Gram-negative and Gram-positive bacteria related to their basic character", <i>Journal of Applied Bacteriology</i> , Vol. 72, 1992, p. 180-187					

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